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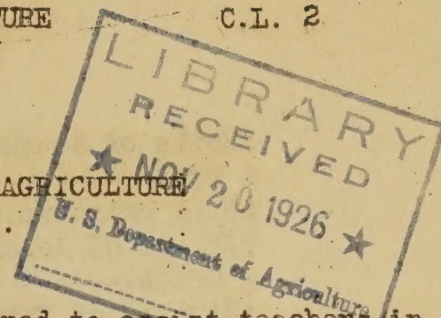
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UNITED STATES DEPARTMENT OF AGRICULTURE
OFFICE OF AGRICULTURAL INSTRUCTION
Washington, D. C.

C.L. 2

AGRONOMY¹ PUBLICATIONS OF THE DEPARTMENT OF AGRICULTURE
CLASSIFIED FOR THE USE OF TEACHERS.



The following list of publications has been prepared to assist teachers in making an intelligent selection of Department publications on topics pertaining to the subject of agronomy. The publications now being issued consist of five series of bulletins and circulars; Farmers' Bulletins, which are written in non-technical style contain recommendations and directions for procedure in modern agricultural and home-making practices; Department Bulletins which are technical discussions primarily of the results of experimental work of the Department; Department Circulars, which carry less technical and more informational contributions designed for scientific and limited mailing lists; Miscellaneous Circulars, which are of a nature which do not fall in the other three classifications or which are of other than the regular octavo size; and, Statistical Bulletins. Yearbook Separates are reprints of articles appearing in the Yearbooks of the Department. Teachers should avoid requesting a large list of publications on different topics at one time, or of publications the use of which is to be distributed over a long period of school work. It must be the policy of the Department to limit the distribution of publications to actual present needs as nearly as possible, so that the funds available for the purpose of publication can be made to benefit the largest possible number of real users. A few bulletins carefully studied by the teacher and the class or assigned to certain members for individual reports are of much greater service than a hundred forgotten on the shelves at home or in the school library. Copies of any of the publications listed below may be obtained free upon application to the Office of Publications, U. S. Department of Agriculture, as long as the Department's supply lasts. When the Department's supply is exhausted, they may then be obtained at the prices indicated from the Superintendent of Documents, Government Printing Office, Washington, D. C., to whom both postal order and remittance should be addressed as that office officially is not connected with the Department of Agriculture. Postage stamps, mutilated coins, foreign money and uncertified checks will not be accepted. No publications are sold by the Department of Agriculture.

Topic	Title	Publications	Price
Soils	Clyde Series Soils-----	Department Bulletin 141:	.15
	Miami Series Soils-----	Department Bulletin 142:	.15
	Soils of the Sassafras Series-----	Department Bulletin 159:	.15
	Water Penetration in the Gumbo Soils of :	:	:
	The Belle Fourche Reclamation Project--	Department Bulletin 447:	.05
	Variation in the Chemical Composition of:	:	:
	of Soils-----	Department Bulletin 551:	.05
	The Relation of Some of the Rarer Ele- :	:	:
	ments in Soils and Plants-----	Department Bulletin 600:	.05

¹Separate lists are prepared for horticulture:

	: Soils of Southern New Jersey and Their	:	:
	: Uses-----	: Department Bulletin	677: .10
	: Soil Moisture. Capillary Movement-----	: Department Bulletin	835: .15
	: Effect of Borax on Growth and Yield of	:	:
	: Crops-----	: Department Bulletin	1126: .15
	: Storage of Water in Soil and Its Utiliza-	:	:
	: tion by Spring Wheat-----	: Department Bulletin	1139: .05
	: Soil Surveys have been made for many	:	:
	: Counties. For definite information as	:	:
	: to your county, address Bureau of Soils	:	:
	: U. S. Department of Agriculture, Wash-	:	:
	: ington, D. C.	:	:
Soil Im-	: Grain Farming in the Corn-belt with Live-	:	:
provement	: stock as a Side Line-----	: Farmers' Bulletin	704: .05
	: Management of Sandy Land Farms in North-	:	:
	: ern Indiana and Southern Michigan-----	: Farmers' Bulletin	716: .05
	: Waste Land and Wasted Land on Farms-----	: Farmers' Bulletin	745: .05
	: Management of Mud-land Farms-----	: Farmers' Bulletin	761: .05
	: Principles of the Liming of Soils-----	: Farmers' Bulletin	921: .05
	: Dry Farming Cultural Methods-----	: Farmers' Bulletin	1047: .05
	: Green Manuring-----	: Farmers' Bulletin	1250: .05
	: Quack Grass-----	: Farmers' Bulletin	1307: .05
	: Red Clover Culture-----	: Farmers' Bulletin	1329: .05
	: Corrugation Method of Irrigation-----	: Farmers' Bulletin	1343: .05
	: Manufacture of Acid Phosphate-----	: Department Bulletin	144: .10
	: Tillage and Rotation Experiments at	:	:
	: Nephi, Utah-----	: Department Bulletin	157: .05
	: Injury by Disinfectants to Seeds and	:	:
	: Roots in Sandy Soils-----	: Department Bulletin	169: .05
	: Phosphate Rock and Methods Proposed for	:	:
	: Its Utilization as a Fertilizer-----	: Department Bulletin	312: .05
	: Prevention of the Erosion of Farm Lands	:	:
	: by Terracing-----	: Department Bulletin	512: .15
	: Effect of Fall Irrigation on Crop Yields	:	:
	: at Belle Fourche, South Dakota-----	: Department Bulletin	546: .05
	: The Recovery of Potash as a By-Product	:	:
	: in Cement Industry-----	: Department Bulletin	572: .05
	: A Method of Preparing a Commercial Grade	:	:
	: of Calcium Sulphate-----	: Department Bulletin	750: .05
	: Bordeaux-oil Emulsion-----	: Department Bulletin	1178: .05
	: Potash from Kelp. Early Development and	:	:
	: Growth of Giant Kelp, Macrocystis Pyrif-	:	:
	: era-----	: Department Bulletin	1191: .05
	: Estimation of Collodial Material in	:	:
	: Soils by Absorption-----	: Department Bulletin	1193: .05
	: Computation of fertilizer mixtures from	:	:
	: concentrated materials-----	: Department Bulletin	1280: .05
	: Chemical Composition of Soil Colloids---	: Department Bulletin	1311: .10
	: Preparation of Peat Composts-----	: Department Circular	252: .05
	: The Stable Manure Business in Big Cities Ybk. ¹ 1916 Separate		716: .05

If Yearbooks (Ybk) are on file in the school library, Separates may be found in them under date of publication.

	: Importance of Developing our Natural Re- :		
	: sources of Potash-----:Ybk. 1916 Separate	717:	.05
	: Sources of our Nitrogenous Fertilizers---:Ybk. 1917 Separate	729:	.05
	: Conservation of Fertilizer Materials :		
	: from Minor Sources-----:Ybk. 1917 Separate	733:	.05
	: Home Mixing of Fertilizers-----:Ybk. 1918 Separate	780:	.05
	: The Propagation of Plants-----:Farmers' Bulletin	157:	.05
Plant	: Hard Clover Seed and its Treatment in :		
Propaga-	: Hulling-----:Farmers' Bulletin	676:	.05
tion	: The Rag Doll Seed Tester - Its Use in :		
	: Determining Which Bars are Fit for Seed-:Farmers' Bulletin	948:	.05
	: Propagation and Culture of the Date Palm :Farmers' Bulletin	1016:	.05
	: Hairy Vetch Seed Production in United :		
	: States-----:Department Bulletin	876:	.10
	: Improvement of Kubanka Durum Wheat by :		
	: Pure-line Selection-----:Department Bulletin	1192:	.05
	: Effect of Selection on Yield of Cross Be-:		
	: tween Varieties of Corn-----:Department Bulletin	1209:	.05
	: Tillage and Rotation Experiments in North:		
	: Dakota-----:Department Bulletin	1293:	.05
	: Crop Rotation and Cultural Methods at :		
	: Akron (Colo.) Field Station-----:Department Bulletin	1304:	.05
	: Dry Farming in Southeastern Wyoming-----:Department Bulletin	1315:	.05
	: Seed Supply of the Nation-----:Ybk. 1917 Separate	757:	.05
Food	: Beans-----:Farmers' Bulletin	289:	.05
and	: Testing Farm Seeds in Home and in Rural :		
Forage	: School-----:Farmers' Bulletin	428:	.05
	: Corn Cultivation-----:Farmers' Bulletin	414:	.05
	: Oats - Distribution and Uses-----:Farmers' Bulletin	420:	.05
	: Barley Culture in the Southern States---:Farmers' Bulletin	427:	.05
	: Better Grain Sorghum Crops -----:Farmers' Bulletin	448:	.05
	: Timothy Production on Irrigated Lands in :		
	: the Northwestern States-----:Farmers' Bulletin	502:	.05
	: Vetches-----:Farmers' Bulletin	515:	.05
	: Pop Corn for the Market-----:Farmers' Bulletin	554:	.05
	: Sugar-beet Growing Under Irrigation-----:Farmers' Bulletin	567:	.05
	: Sugar-beet Growing Under Humid Conditions:Farmers' Bulletin	568:	.05
	: Crimson Clover- Utilization-----:Farmers' Bulletin	579:	.05
	: Culture of Winter Wheat in the Eastern :		
	: United States-----:Farmers' Bulletin	596:	.05
	: Grasshopper Problem and Alfalfa Culture--:Farmers' Bulletin	637:	.05
	: Alfalfa Attacked by Clover-Root Curculio-:Farmers' Bulletin	649:	.05
	: Hard Clover Seed and Its Treatment in :		
	: Hulling-----:Farmers' Bulletin	676:	.05
	: Growing Hay for Market in the South-----:Farmers' Bulletin	677:	.05
	: Growing Hard Spring Wheat-----:Farmers' Bulletin	678:	.05
	: The Field Pea-----:Farmers' Bulletin	690:	.05
	: Bur Clover-----:Farmers' Bulletin	693:	.05
	: Grain Farming in the Middle West with :		
	: Livestock as a Side Line-----:Farmers' Bulletin	704:	.05
	: Natal Grass; A Southern Perennial Hay :		
	: Crop-----:Farmers' Bulletin	726:	.05
	: Button Clover-----:Farmers' Bulletin	730:	.05

:Marquis Wheat-----	:Farmers' Bulletin	732:	.05
:Cereal Crops in the Panhandle of Texas---	:Farmers' Bulletin	738:	.05
:Grains for the Montana Dry Lands-----	:Farmers' Bulletin	749:	.05
:Culture of Rye in the Eastern half of	:	:	:
: the United States-----	:Farmers' Bulletin	756:	.05
:Commercial Varieties of Alfalfa-----	:Farmers' Bulletin	757:	.05
:Growing Grain on Southern Idaho Dry Farms:-----	:Farmers' Bulletin	769:	.05
:Corn Growing Under Droughty Conditions---	:Farmers' Bulletin	773:	.05
:Fall-Sown Grains in Maryland and Virginia:-----	:Farmers' Bulletin	786:	.05
:Foxtail Millet-----	:Farmers' Bulletin	793:	.05
:Sweet Clover; Growing the Crop-----	:Farmers' Bulletin	797:	.05
:Grains for the Dry Lands of Central	:	:	:
: Oregon-----	:Farmers' Bulletin	800:	.05
:Bermuda Grass-----	:Farmers' Bulletin	814:	.05
:Shallu or Egyptian Wheat-----	:Farmers' Bulletin	827:	.05
:Methods of Controlling or Eradicating	:	:	:
: The Wild Oats in the Hard Spring Wheat	:	:	:
: Area-----	:Farmers' Bulletin	833:	.05
:How to Detect Outbreaks of Insects and	:	:	:
: Save the Grain Crops -----	:Farmers' Bulletin	835:	.05
:Sweet Clover: Harvesting-----	:Farmers' Bulletin	836:	.05
:Harvesting Hay With the Sweep-Rake Means :	:	:	:
: by which Eastern Hay Growers may save	:	:	:
: labor-----	:Farmers' Bulletin	838:	.05
:Irrigation of Grain-----	:Farmers' Bulletin	863:	.05
:Human Food from an Acre-----	:Farmers' Bulletin	877:	.05
:Grains for Western North and South	:	:	:
: Dakota and Eastern Montana-----	:Farmers' Bulletin	878:	.05
:Grains for The Utah Dry Lands-----	:Farmers' Bulletin	883:	.05
:Wheat Growing in the Southeastern States:-----	:Farmers' Bulletin	885:	.05
:Harvesting Soy Beans for Seed-----	:Farmers' Bulletin	886:	.05
:Spring Oat Production-----	:Farmers' Bulletin	892:	.05
:Rye Growing in the Southeastern States---	:Farmers' Bulletin	894:	.05
:Growing Winter Wheat on the Great Plains:-----	:Farmers' Bulletin	895:	.05
:Bean Growing in Eastern Washington and	:	:	:
: Oregon and Northern Idaho-----	:Farmers' Bulletin	907:	.05
:Haymaking-----	:Farmers' Bulletin	943:	.05
:Potato Culture Under Irrigation-----	:Farmers' Bulletin	953:	.05
:Growing Grain Sorghums in the San Antonio:	:	:	:
: District of Texas-----	:Farmers' Bulletin	965:	.05
:Purple Vetch-----	:Farmers' Bulletin	967:	.05
:Cultivation and Utilization of Barley---	:Farmers' Bulletin	968:	.05
:Horse Beans-----	:Farmers' Bulletin	969:	.05
:How to Use Sorghum Grain-----	:Farmers' Bulletin	972:	.05
:The Soy Bean; Its Culture and Uses-----	:Farmers' Bulletin	973:	.05
:Hay Caps-----	:Farmers' Bulletin	977:	.05
:Timothy-----	:Farmers' Bulletin	990:	.05
:Sweet Potato Growing-----	:Farmers' Bulletin	999:	.05
:Sweet Clover on Corn Belt Farms-----	:Farmers' Bulletin	1005:	.05
:Alfalfa on Corn Belt Farms-----	:Farmers' Bulletin	1021:	.05
:Growing Sugar Cane for Sirup-----	:Farmers' Bulletin	1034:	.05
:Rhodes Grass-----	:Farmers' Bulletin	1048:	.05

:Group Classifications and Varietal De-	:	:
: scription of Some American Potatoes-----	:Department Bulletin	176: .20
:Importance of Thick Seeding to Milo Pro-	:	:
: duction in San Antonio Region-----	:Department Bulletin	188: .05
:Yields of Native Prickly Pear in	:	:
: Southern Texas-----	:Department Bulletin	208: .05
:Relation of Cultural Methods to Produc-	:	:
: tion of Oats in the Great Plains Area---	:Department Bulletin	218: .10
:Relation of Cultural Methods to Produc-	:	:
: tion of Corn in the Great Plains Area---	:Department Bulletin	219: .05
:Tests of Corn Varieties on the Great	:	:
: Plains-----	:Department Bulletin	307: .05
:Cereal Experiments in Maryland and Vir-	:	:
: ginia-----	:Department Bulletin	336: .10
:Alaska and Stoner or "Miracle", Wheats;	:	:
: Two Varieties - Much Misrepresented----	:Department Bulletin	357: .05
:New Sorghum Varieties for the Central	:	:
: and Southern Great Plains-----	:Department Bulletin	383: .05
:Cereal Experiments at the Judith Basin	:	:
: Substation, Moccasin, Montana-----	:Department Bulletin	398: .10
:Experiments with Marquis Wheat-----	:Department Bulletin	400: .10
:Cereal Experiments at The Akron Field	:	:
: Station, Akron, Colorado-----	:Department Bulletin	402: .10
:Cereal Experiments on the Cheyenne Ex-	:	:
: periment Farm, Archer, Wyoming-----	:Department Bulletin	430: .10
:Improvement of Ghirks Spring Wheat in	:	:
: Yield and Quality-----	:Department Bulletin	450: .05
:The Identification of Grasses by Their	:	:
: Vegetative Characters-----	:Department Bulletin	461: .05
:Origin, Characteristics, and Quality of	:	:
: Humpback Wheat-----	:Department Bulletin	478: .05
:Experiments with Spring Cereals at the	:	:
: Oregon Dry-Farming Substation, Moro,	:	:
: Oregon-----	:Department Bulletin	498: .10
:Wheat, Yields per Acre and Price by	:	:
: States, 50 years, 1866-1915-----	:Department Bulletin	514: .05
:Corn, Yields per acre and Prices by	:	:
: States, 50 years, 1866-1915-----	:Department Bulletin	515: .05
:Characteristics and Quality of Montana	:	:
: Grown Wheat-----	:Department Bulletin	522: .10
:A Comparison of Several Classes of Amer-	:	:
: ican Wheats and Consideration of Some	:	:
: Factors Influencing Quality-----	:Department Bulletin	557: .05
:Greenhouse Experiments on the Rust Re-	:	:
: sistance of Oat Varieties-----	:Department Bulletin	629: .05
:Potatoes, Acreage, Production, Supply	:	:
: and Consumption-----	:Department Bulletin	695: .05
:Grain Sorghum Experiments in the Pan-	:	:
: handle of Texas-----	:Department Bulletin	698: .15
:Chopped Soap Weed as Emergency Feed for	:	:
: Cattle on Southwestern Ranges-----	:Department Bulletin	745: .05
:Farm Practices in Grain Farming in North	:	:
: Dakota-----	:Department Bulletin	757: .10

:Buckwheat-----	:Farmers' Bulletin	1062:	.05
:Production of Late or Main Crop Potatoes-----	:Farmers' Bulletin	1064:	.05
:Prairie Rice Culture in the United States-----	:Farmers' Bulletin	1092:	.05
:Fall-Grown Oats-----	:Farmers' Bulletin	1119:	.05
:Forage for the Cotton Belt-----	:Farmers' Bulletin	1125:	.05
:Peanut Growing for Profit-----	:Farmers' Bulletin	1127:	.05
:Carpet Grass-----	:Farmers' Bulletin	1130:	.05
:Grain Sorghums; How to Grow Them-----	:Farmers' Bulletin	1337:	.05
:Growing Crimson Clover-----	:Farmers' Bulletin	1142:	.05
:Lespedeza as a Forage Crop-----	:Farmers' Bulletin	1143:	.05
:Milo a Valuable Grain Crop-----	:Farmers' Bulletin	1147:	.05
:Cowpeas; Culture and Varieties-----	:Farmers' Bulletin	1148:	.05
:Growing Corn in the Southeastern States-----	:Farmers' Bulletin	1149:	.05
:Alsike Clover-----	:Farmers' Bulletin	1151:	.05
:Cowpeas Utilization-----	:Farmers' Bulletin	1153:	.05
:Growing and Utilizing Sorghums for : :			
: Forage-----	:Farmers' Bulletin	1158:	.05
:Proso or Hog Millet-----	:Farmers' Bulletin	1162:	.05
:Better Seed Corn-----	:Farmers' Bulletin	1175:	.05
:Ginseng Culture-----	:Farmers' Bulletin	1184:	.05
:How to Grow an Acre of Potatoes-----	:Farmers' Bulletin	1190:	.05
:Potato Production in the South-----	:Farmers' Bulletin	1205:	.05
:Utilization of Alfalfa-----	:Farmers' Bulletin	1229:	.05
:How to Grow Rice in Sacramento Valley-----	:Farmers' Bulletin	1240:	.05
:Important Cultivated Grasses-----	:Farmers' Bulletin	1254:	.05
:Velvet Beans-----	:Farmers' Bulletin	1276:	.05
:The Hard Red Winter Wheats-----	:Farmers' Bulletin	1280:	.05
:Hard Red Spring Wheats-----	:Farmers' Bulletin	1281:	.05
:How to Grow Alfalfa-----	:Farmers' Bulletin	1283:	.05
:Foreign Material in Spring Wheat-----	:Farmers' Bulletin	1287:	.05
:Common White Wheats-----	:Farmers' Bulletin	1301:	.05
:Club Wheats-----	:Farmers' Bulletin	1303:	.05
:Durum Wheats-----	:Farmers' Bulletin	1304:	.05
:Soft Red Winter Wheats-----	:Farmers' Bulletin	1305:	.05
:Quack Grass-----	:Farmers' Bulletin	1307:	.05
:Marketing the Early Potato Crop-----	:Farmers' Bulletin	1316:	.05
:Marketing Main-crop Potatoes-----	:Farmers' Bulletin	1317:	.05
:Seed Potato and How to Produce Them-----	:Farmers' Bulletin	1332:	.05
:Red Clover Culture-----	:Farmers' Bulletin	1339:	.05
:Polish and Foulard Wheats-----	:Farmers' Bulletin	1340:	.05
:Increasing the Potato Crop by Spraying-----	:Farmers' Bulletin	1349:	.05
:Growing Rye in Western Half of United : :			
: States-----	:Farmers' Bulletin	1358:	.05
:Clover Culture-----	:Farmers' Bulletin	1365:	.05
:Crimson Clover Seed Production-----	:Farmers' Bulletin	1411:	.05
:Handling Rough Rice to Produce High : :			
: Grades-----	:Farmers' Bulletin	1420:	.05
:Barley and Spelt-----	:Farmers' Bulletin	1429:	.05
:Cultivated Grasses of Secondary Import- : :			
: tance-----	:Farmers' Bulletin	1433:	.10
:Why Tomatoes Run Out-----	:Farmers' Bulletin	1436:	.05
:Tests of Selections from Hybrids and Com- : :			
: mercial Varieties of Oats-----	:Department Bulletin	99:	.05

: Farm Practices in Growing Sugar Beets in :	:	:
: Three California Districts-----	: Department Bulletin 760:	: .10
: Shrinkage of Market Hay-----	: Department Bulletin 873:	: .05
: Australian Wheat Varieties in the Pacific:	:	:
: Coast Area-----	: Department Bulletin 877:	: .10
: Varietal Experiments with Spring Wheat :	:	:
: on the Northern Great Plains-----	: Department Bulletin 878:	: .15
: Farm Practices in Growing Field Crops in :	:	:
: Three Sugar-Beet Districts of Colorado :	: Department Bulletin 917:	: .20
: Some New Varieties of Rice-----	: Department Bulletin 1127:	: .10
: Physical and Chemical Study of Milo and :	:	:
: Feterita Kernels-----	: Department Bulletin 1129:	: .05
: Significance of Wheat Hairs in Microscop-:	:	:
: ical Examination of Flour-----	: Department Bulletin 1130:	: .05
: Rice Experiments at the Biggs Rice Field :	:	:
: Station in California-----	: Department Bulletin 1155:	: .10
: Influence of Spacing on Productivity in :	:	:
: Single-ear and Prolific Types of Corn---	: Department Bulletin 1157:	: .05
: Production of Sirup from Sweet Potatoes--	: Department Bulletin 1158:	: .10
: Cereal Experiments at Chico, California--	: Department Bulletin 1172:	: .10
: Experiments in Wheat Production on the :	:	:
: Dry Lands of Western United States-----	: Department Bulletin 1173:	: .10
: Hungarian Vetch-----	: Department Bulletin 1174:	: .05
: Grain Sorghum Experiments at the Wood- :	:	:
: ward Field Station in Oklahoma-----	: Department Bulletin 1175:	: .15
: Improvement of Kubanka Durum Wheat by :	:	:
: Pure-line Selection-----	: Department Bulletin 1192:	: .05
: Sterilities of Wild and Cultivated Pota- :	:	:
: toes with Reference to Breeding from :	:	:
: Seed-----	: Department Bulletin 1195:	: .10
: Experiments with Emmaer, Spelt, and :	:	:
: Einkorn-----	: Department Bulletin 1197:	: .10
: Forage Crops in Relation to Agriculture :	:	:
: of Semiarid Portion of Northern Great :	:	:
: Plains-----	: Department Bulletin 1244:	: .10
: Size of Potato Sets, Comparisons of :	:	:
: Whole and Cut Seed-----	: Department Bulletin 1248:	: .10
: Sorghum Experiments on the Great Plains--	: Department Bulletin 1260:	: .15
: Varietal Experiments with Hard Red Winter:	:	:
: Wheats in Dry Areas of Western United :	:	:
: States-----	: Department Bulletin 1276:	: .10
: Experiments with Cereals at Akron (Colo.):	:	:
: Field Station in 15 year Period, 1908- :	:	:
: 1922, inclusive -----	: Department Bulletin 1287:	: .15
: Common Vetch and Its Varieties-----	: Department Bulletin 1289:	: .05
: Report of Northern Great Plains Field :	:	:
: Station for 19 year period, 1913-1922, :	:	:
: inclusive-----	: Department Bulletin 1301:	: .15
: Statistical Study of Relation Between :	:	:
: Seed-ear Characters and Productiveness :	:	:
: in Corn-----	: Department Bulletin 1321:	: .05
: Work of Northern Great Plains Field Sta- :	:	:
: tion in 1923-----	: Department Bulletin 1337:	: .05

	: Effects of Continuous Selection for Ear :	:	:
	: Type in Corn-----	: Department Bulletin	1341: .05
	: Spur Feterita-----	: Department Circular	124: .05
	: Trebi Barley, a Superior Variety for Ir- :	:	:
	: rigated Land-----	: Department Circular	208: .05
	: Wild Rice-----	: Department Circular	229: .05
	: United States Grades for Rye-----	: Department Circular	246: .05
	: History and Seed Production of Purple :	:	:
	: Vetch-----	: Department Circular	256: .05
	: Crop Tests at Cooperative Testing Sta- :	:	:
	: tion, Sacaton, Arizona-----	: Department Circular	277: .10
	: Kota Wheat-----	: Department Circular	280: .05
	: Korean Lespedeza, New Forage Crops-----	: Department Circular	317: .05
	: Some New Grasses for the South-----	: Ybk. 1912 Separate	609: .05
	: Seed Flax as Farm Crop in 1925-----	: Department Circular	341: .05
	: Hard Wheats Winning Their Way-----	: Ybk. 1914 Separate	649: .10
	: The Dasheen. Its Uses and Culture-----	: Ybk. 1916 Separate	689: .05
	: The Soy Bean Industry in the United :	:	:
	: States-----	: Ybk. 1917 Separate	740: .05
	: The Peanut; A Great American Food-----	: Ybk. 1917 Separate	746: .05
	: Wasted Sugar Supply-----	: Ybk. 1917 Separate	747: .05
	: Present State of the Peanut Industry-----	: Ybk. 1917 Separate	748: .05
	: The Seed Supply of the Nation-----	: Ybk. 1917 Separate	757: .05
	: Place of Rye in American Agriculture-----	: Ybk. 1918 Separate	769: .05
	: Farm Practice in Growing Wheat-----	: Ybk. 1919 Separate	804: .10
	: Statistics of Grain Crops-----	: Ybk. 1920 Separate	861: .10
	: Statistics of Crops Other Than Grains-----	: Ybk. 1920 Separate	862: .10
	: The Corn Crop-----	: Ybk. 1921 Separate	872: .10
	: Wheat Production and Marketing-----	: Ybk. 1921 Separate	873: .10
	: Cost Data for Farm Products-----	: Ybk. 1921 Separate	876: .10
	: Sugar-----	: Ybk. 1923 Separate	893: .20
	: Our Forage Resources-----	: Ybk. 1923 Separate	895: .20
Fiber and other Crops	: Growing and Curing Hops-----	: Farmers' Bulletin	304: .05
	: The Production of Cigar-Leaf Tobacco in :	:	:
	: Pennsylvania-----	: Farmers' Bulletin	416: .05
	: Cotton Improvement Under Weevil Condi- :	:	:
	: tions-----	: Farmers' Bulletin	501: .05
	: Tobacco Curing-----	: Farmers' Bulletin	523: .05
	: Tobacco Culture-----	: Farmers' Bulletin	571: .05
	: Growing Egyptian Cotton in the Salt :	:	:
	: River Valley, Arizona-----	: Farmers' Bulletin	577: .05
	: Goldenseal Under Cultivation-----	: Farmers' Bulletin	613: .05
	: Fiber Flax-----	: Farmers' Bulletin	669: .05
	: Cotton Ginning Information for Farmers---	: Farmers' Bulletin	764: .05
	: Dwarf Broomcorns-----	: Farmers' Bulletin	768: .05
	: Losses from Selling Cotton in Seed-----	: Farmers' Bulletin	775: .05
	: Red Spider on Cotton and How to Control :	:	:
	: It-----	: Farmers' Bulletin	831: .05
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1. The first part of the paper is devoted to a general
2. consideration of the problem of the origin of life.
3. It is shown that the most probable hypothesis is that
4. life originated in a warm, shallow sea, where the
5. conditions were favorable for the development of
6. the first living organisms. The author discusses the
7. various theories of the origin of life, and concludes
8. that the most plausible is the one which assumes
9. that life originated in a warm, shallow sea, where
10. the conditions were favorable for the development of
11. the first living organisms. The author also discusses
12. the question of the evolution of life, and concludes
13. that the most plausible hypothesis is that life
14. evolved from a simple, non-living substance, and
15. that the first living organisms were simple, non-
16. complex, and that they gradually evolved into the
17. more complex organisms which we know today.